EAST SEARCH

12/30/03

L#	Hits	Search String	Databases
L1	2	5,781,320.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	2	5,920,711.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	2	5,745,386.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2	5,715,432.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	2	5,375,070.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	2	5,544,066.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L7	359	ATM/SONET or "ATM SONET" or "SONET ATM"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L8	71	(ATM/SONET or "ATM SONET" or "SONET ATM") and (framer or framing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L9	190	(ATM/SONET or "ATM SONET" or "SONET ATM") and parameter$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L10	62	((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L11	0	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L12	0	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L13	28	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L14	1	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L15	1	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L16	0	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L17	54	(ATM/SONET or "ATM SONET" or "SONET ATM") and (clock with (synchronizatio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L18	0	(ATM/SONET or "ATM SONET" or "SONET ATM") and (clock with (synchronizatio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L19	0	(ATM/SONET or "ATM SONET" or "SONET ATM") and (built-in adj test$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L20	0	(ATM/SONET or "ATM SONET" or "SONET ATM") and ("built-in tests")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L21	8	((ATM/SONET or "ATM SONET" or "SONET ATM") and (framer or framing)) and s	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L22	11	((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and "behavior	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L23	18	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L24	19	((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L25	21	((ATM/SONET or "ATM SONET" or "SONET ATM") and parameter$1) and UTOPI	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L26	1	(ATM/SONET or "ATM SONET" or "SONET ATM") and (UTOPIA with level$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L27	166	UTOPIA with level$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L28	155	(UTOPIA with level$3) and (ATM or SONET)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L29	0	((UTOPIA with level$3) and (ATM or SONET)) and Simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L30	44	((UTOPIA with level$3) and (ATM or SONET)) and parameter$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L31	27	(((UTOPIA with level$3) and (ATM or SONET)) and parameter$1) and FIFO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L32	18	(ATM/SONET or "ATM SONET" or "SONET ATM") and (line adj rate$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L33	5	(ATM/SONET or "ATM SONET" or "SONET ATM") and ("clock frequencies")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	11	((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and ((ATM/SO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	6	((ATM or SONET) and (built-in adj test$1)) and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	8	((ATM or SONET) and (built-in adj test$1)) and SONET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	31	(ATM/SONET or "ATM SONET" or "SONET ATM") and framer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2	((ATM/SONET or "ATM SONET" or "SONET ATM") and framer) and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

474	(ATM or SONET) and framer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	((ATM or SONET) and framer) and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	(ATM/SONET or "ATM SONET" or "SONET ATM") with framer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	(ATM/SONET or "ATM SONET" or "SONET ATM") same simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	UTOPIA same simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
413	(ATM or SONET) same simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	(ATM and SONET) same simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	simulat$3 near2 (ATM or SONET)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	(ATM or SONET) and (built-in adj test$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
75	(ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	6,417,943.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	6,417,943.pn. and (ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
359	ATM/SONET or "ATM SONET" or "SONET ATM"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
229	(ATM/SONET or "ATM SONET" or "SONET ATM") and fram$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
209	((ATM/SONET or "ATM SONET" or "SONET ATM") and fram$3) and (receive$1 ar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	(((ATM/SONET or "ATM SONET" or "SONET ATM") and fram$3) and (receive$1 a	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	fiber line card	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
359	ATM/SONET or "ATM SONET" or "SONET ATM"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
106	(ATM/SONET or "ATM SONET" or "SONET ATM") and transceiver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	(((ATM/SONET or "ATM SONET" or "SONET ATM") and transceiver) and framer) a	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	((ATM/SONET or "ATM SONET" or "SONET ATM") and transceiver) and framer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	(ATM/SONET or "ATM SONET" or "SONET ATM") and (transceiver same simulat$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	((ATM/SONET or "ATM SONET" or "SONET ATM") and transceiver) and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
148	transceiver same framer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	transceiver same framer same simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	framer same simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	(transceiver same framer) and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
361	framer with (chip$1 or IC$1 or circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
86	(framer with (chip$1 or IC$1 or circuit$1)) and SONET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	((framer with (chip$1 or IC$1 or circuit$1)) and SONET) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
204	framer near2 (chip$1 or IC$1 or circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	(framer near2 (chip$1 or IC$1 or circuit$1)) and SONET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	((framer near2 (chip$1 or IC$1 or circuit$1)) and SONET) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
387	ATM/SONET or "ATM SONET" or "SONET ATM" or "SONET/ATM"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9206	Integrated circuit and simulation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	("Integrated circuit" and simulation) and (simulation with "behavioral model")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67	Sonet same ("clock rate" or "clock frequency")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
190	ATM same ("clock rate" or "clock frequency")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	(Sonet same ("clock rate" or "clock frequency")) and (ATM same ("clock rate" or "cl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	(Sonet same ("clock rate" or "clock frequency")) and FIFO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
83	(ATM same ("clock rate" or "clock frequency")) and FIFO	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	((Sonet same ("clock rate" or "clock frequency")) and FIFO) and ((ATM same ("cloc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
859	(ATM near2 (SONET or SDH)) or ATM/SONET or ATM/SDH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	4	((ATM near2 (SONET or SDH)) or ATM/SONET or ATM/SDH) and (fram$3 with si	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	0	((ATM near2 (SONET or SDH)) or ATM/SONET or ATM/SDH) and (ASIC with sim	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1	((ATM near2 (SONET or SDH)) or ATM/SONET or ATM/SDH) and (ASIC$1 with s	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2	((ATM near2 (SONET or SDH)) or ATM/SONET or ATM/SDH) with simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2625	(((digital or integrated) adj circuit) or ASIC) with simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	0	((ATM near2 (SONET or SDH)) or ATM/SONET or ATM/SDH) and ((((digital or int	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	159	ATM with ASIC$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	0	(ATM with ASIC$1) and (ATM with Simulat$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	23	((((digital or integrated) adj circuit) or ASIC) with simulat$3) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	32	ATM with Simulat$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2	(ATM/SONET or "ATM SONET" or "SONET ATM") with simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2	(SONET or SDH) with fram$2 with simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	26	(SONET or SDH) with simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L1	68	370/395.51.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	2045	370/465-466.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	104	370/907.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L4	2181	1 or 2 or 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L5	351	4 and (SONET or SDH)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L6	21	5 and simulat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	199	Fore.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	0	Fore.as. and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	4	Fore.as. and SONET	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	284	PMC.as. and Sierra.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	18	(PMC.as. and Sierra.as.) and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	97	((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and parameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	97	(((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramete	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	29	((((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	17978	Intel.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	13	Intel.as. and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	6700	Marconi.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	1	Marconi.as. and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	2573	3Com.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	3	3Com.as. and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	17	(Intel.as. and UTOPIA) or (Marconi.as. and UTOPIA) or (3Com.as. and UTOPIA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	46	(((((ATM/SONET or "ATM SONET" or "SONET ATM") and simulat$3) and paramet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	129	UTOPIA with protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
	11	UTOPIA with protocols	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L1	239	(SONET or SDH) and ATM and UTOPIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L2	44	1 and (clock with synchroniz$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
L3	6	2 and (synchroniz$5 with delay$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

EAST SEARCH

12/30/03

Results of search set L39: ((ATM or SONET) and framer) and simulat$3

Document)ocument II	Title	Source	Issue Date	Current OR	Abstract
US 20020186721 A1	Methods and systems for monitoring traffic received from and loading simulated traffic on broadband comm		20021212	370/522	
US 20020178072 A1	Online shopping mall virtual association		20021128	705/26	
US 20020165961 A1	Network device including dedicated resources control plane		20021107	709/225	
US 20020158916 A1	Graphical e-commerce shopping terminal system and method		20021031	345/850	
US 20020152127 A1	Tightly-coupled online representations for geographically-centered shopping complexes		20021017	705/26	
US 20020116485 A1	Out-of-band network management channels		20020822	709/223	
US 20020116186 A1	Voice activity detector for integrated telecommunications processing		20020822	704/233	
US 20020085590 A1	Method and apparatus for inserting user data into sonet data communications channel		20020704	370/535	
US 20020076034 A1	Tone detection for integrated telecommunications processing		20020620	379/390.02	
US 20020064139 A1	Network echo canceller for integrated telecommunications processing		20020530	370/289	
US 20020057018 A1	Network device power distribution scheme		20020516	307/42	
US 20020001307 A1	VPI/VCI availability index		20020103	370/386	
US 6456608 B1	Adaptive vector correlator using weighting signals for spread-spectrum communications		20020924	370/335	
US 6427179 B1	System and method for protocol conversion in a communications system		20020730	710/64	
US 6364541 B1	Method and apparatus for optical reception		20020402	385/92	
US 6275499 B1	OC3 delivery unit; unit controller		20010814	370/438	
US 6236653 B1	Local telephone service over a cable network using packet voice		20010522	370/352	
US 6208637 B1	Method and apparatus for the generation of analog telephone signals in digital subscriber line access syste		20010327	370/352	
US 6157947 A	Method, apparatus, system, and program storage device for distributing intellectual property		20001205	709/217	
US 6065131 A	Multi-speed DSP kernel and clock mechanism		20000516	713/600	
US 5987031 A	Method for fair dynamic scheduling of available bandwidth rate (ABR) service under asynchronous transfer		19991116	370/412	
US 5978377 A	STM-based ATM cell physical layer processing circuit		19991102	370/395.71	
US 5852651 A	Cellular communications system with sectorization		19981222	379/56.2	
US 5717691 A	Multimedia network interface for asynchronous transfer mode communication system		19980210	370/401	
US 5657374 A	Cellular communications system with centralized base stations and distributed antenna units		19970812	370/328	
US 5644622 A	Cellular communications system with centralized base stations and distributed antenna units		19970701	455/422	
US 5642405 A	Cellular communications system with centralized base stations and distributed antenna units		19970624	455/444	
US 5627879 A	Cellular communications system with centralized base stations and distributed antenna units		19970506	370/328	
US 5621786 A	Cellular communications system having passive handoff		19970415	455/436	
US 5550816 A	Method and apparatus for virtual switching		19960827	370/397	